**FAX RECEIVED** 

MAY 1 6 2003

**GROUP 3700** 

## Law Offices ARMSTRONG, WESTERMAN & HATTORI, LLP

Suite 1000 1725 K Street Washington, D.C. 20006 (202) 659-2930 Facsimile (202) 887-0357 Facsimile (202) 331-7519

DATE:

May 16, 2003

TO:

Examiner John K. Ford Group Art Unit: 3743

Telephone No.: 703.308.2636

RE:

Interview

U.S. Patent Appln. S.N. 09/869,325

By: OHKI, Yuta

Your Reference: PCT0006-US

Our Reference: P1181-4117-010919

FROM:

John F. Carney

NUMBER OF PAGES (INCLUDING THIS COVER SHEET): 2

FACSIMILE TELEPHONE NUMBER: 703-308-7764

PLEASE ACKNOWLEDGE SAFE AND CLEAR RECEIPT OF ALL PAGES BEING SENT

Per our upcoming interview of May 19, 2003, at 10:00 am.

Carme

JFC/cmp

THE INFORMATION CONTAINED IN THIS MESSAGE IS CONFIDENTIAL INFORMATION INTENDED ONLY FOR THE USE OF THE INDIVIDUAL OR ENTITY TO WHICH IT IS ADDRESSED. This message may also be an attorney/client communication which is privileged and confidential. If the reader of this message is not the intended recipient, or the employee or agent responsible to deliver it to the intended recipient, you are hereby notified that any distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify us immediately by calling us collect and return the original message to us at the above address by mail. Thank you.

## PROPOSED CLAIM AMENDMENTS

## <u>U.S. SERIAL NO. 09/869,325</u>

- 1. (Twice Amended) A sample temperature regulator comprising:
- a heating block having a receptacle formed therein as a sample container holder, said heating block attaching a temperature-controllable heater;
- a cooling block separate from said heating block and having a cooling mechanism; and a connecting plate separate from said heating block and said cooling block and being positioned between and attaching the heating block with respect to the cooling block;

wherein the connecting plate is made of a material having a thermal conductivity lower than those of these two blocks.

- 7. A sample temperature regulator comprising:
  - a heating block having a sample container holder and a temperature-controllable heater;
  - a cooling block having a cooling mechanism; and
  - a connecting plate for combining the heating block and the cooling block with each other;
- wherein the connecting plate is made of a material having a thermal conductivity lower than those of these two blocks; and
  - a refluxing block which is brought into contact with an upper port of a sample container.
- 8. The sample temperature regulator according to claim 7, wherein the cooling block is combined with a plurality of heating blocks.

\* \* \* \*